

Kent Cross Country League Results - Footscray Meadows, Sidcup 26/11/2022**Masters M60 Men Current Lead Performance**

Pos	AthNo	AthleteName	Club	Mt 1	Mt 2	Mt 3	Mt 4	Total	T Time
1	927	Roger Beswick (M60)	B&B	1	1	1		3(3)	1:36:33
2	1230	Raymond Pearce (M60)	SKH	2	4	4		10(3)	1:49:02
3	978	Clem Dixon (M60)	CAM	7	7	5		19(3)	1:55:06
4	871	Michael Beecher (M60)	BEC	5	8	8		21(3)	1:56:01
5	1066	Mark Kybert (M60)	DART	9	10	6		25(3)	1:56:46
6	1271	Alan Newman (M65)	TON	12	11	7		30(3)	1:58:28
7	881	Jeremy Hodgen (M60)	BEC	14	16	15		45(3)	2:06:50
8	1204	Martin Pointing (M60)	ORR	16	19	12		47(3)	2:07:21
9	1322	Nick Pierce (M65)	TWH	18	22	17		57(3)	2:14:35
10	884	Steven Moss (M60)	BEC		3	2		5(2)	1:09:30
11	959	Steven Pairman (M60)	B&B	3	5			8(2)	1:12:29
12	1100	David Smyth (M65)	FOLK	4	9			13(2)	1:15:55
13	1338	Geoff Turner (M60)	TWH	8	6			14(2)	1:14:47
14	1214	James Graham (M65)	SEV	10	12			22(2)	1:18:03
15	922	Luigi Arcuri (M65)	B&B		14	9		23(2)	1:23:19
16	1098	Alan Randall (M60)	FOLK		15	11		26(2)	1:25:40
17	1044	Bernard Finerty (M60)	CPTRI	13	18			31(2)	1:22:30
18	1001	Ian McCarthy (M65)	CAM	15	20			35(2)	1:23:53
19	1224	Andrew Fogg (M60)	SKH		21	16		37(2)	1:30:26
20	1252	Graeme Charters (M65)	TON	20		20		40(2)	1:35:50
21	1320	Gary Oreilly (M60)	TWH		23	18		41(2)	1:33:39
22	1116	Ian Dickson (M65)	HHHH	17	27			44(2)	1:32:54
23	1017	Paul Warricker (M60)	CAM		26	19		45(2)	1:37:27
24	1048	Martin Leat (M60)	CPTRI		2			2(1)	0:34:56
25	859	Adrian Moody (M60)	A&D			3		3(1)	0:36:53
26	986	Martin Hawkins (M60)	CAM	6				6(1)	0:36:14
27	975	Jerry Carnell (M65)	CAM			10		10(1)	0:42:24
28	936	Mark Ellison (M60)	B&B	11				11(1)	0:37:39
29	1014	Stephen Smythe (M60)	CAM		13			13(1)	0:42:07
30	1330	Michael Sharp (M65)	TWH			13		13(1)	0:43:31
31	876	Steven Elliott (M60)	BEC			14		14(1)	0:43:38
32	1246	Cain Bradley (M60)	TON		17			17(1)	0:43:27
33	1313	Paul Kromm (M65)	TWH	19				19(1)	0:44:12
34	918	Kevin Winch (M60)	BEX	21				21(1)	0:51:17
35	1199	Kevin George (M60)	ORR		24			24(1)	0:47:09
36	870	Ken Baksh (M65)	BEC		25			25(1)	0:47:35